

**IN THE UNITED STATES PATENT AND TRADEMARK OFFICE**

**REVOCATION OF PRIOR POWER OF ATTORNEY**

As a representative authorized to act on behalf of **AT&T Intellectual Property I, L.P.**, I hereby revoke all previous Powers of Attorney given in the matters reflected in Attachment A and individual Statements Under 3.73(b).

**NEW POWER OF ATTORNEY**

The attorneys/agents associated with **Customer No. 52246** are hereby appointed to represent the above-identified Assignee in connection with all matters pertaining to the above-referenced application, with full power of substitution, association and revocation, to prosecute said application and to transact all business in the U.S. Patent and Trademark Office connected therewith.

Address all telephone calls to either Cynthia R. Parks, Esq. or Paul E. Knowlton, Esq. at (678) 325-6601.

Address all correspondence to the address of record for the **Customer No. 52246**.

The undersigned (whose title is supplied below) is authorized to act on behalf of the Assignee.

By: \_\_\_\_\_  
  
Umesh Desai  
Title: Secretary

Date: February 19, 2009

**IN THE UNITED STATES PATENT AND TRADEMARK OFFICE**

In re Application of:

Ronald Perrella

Application No. 09/892,730

Filing Date: June 27, 2001

For: **Location and Time Sensitive Wireless Calendaring**

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Art Unit: 3623

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Confirmation No. 4788

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Commissioner for Patents  
P.O. Box 1450  
Alexandria, VA 22313-1450

Sir:

**STATEMENT UNDER 3.73(b)**

**AT&T Intellectual Property I, L.P.**, a limited partnership of Nevada, states that it is the Assignee of the entire right, title and interest in the patent application identified above as evidenced by the following chain of title:

1. From: Perrella, Ronald; Menon, Jai; Zhou, Gaiye  
To: Bellsouth Intellectual Property Corporation  
Recorded at Reel 012276/Frame 0402
2. From: AT&T Delaware Intellectual Property, Inc., F/K/A AT&T BLS Intellectual Property, Inc., F/K/A AT&T Intellectual Property, Inc., F/K/A Bellsouth Intellectual Property Corporation  
To: AT&T Intellectual Property I, L.P.  
Recorded at Reel 021988/Frame 0638

**ATTACHMENT A**  
 (Parks Knowlton LLC)

Docket No.	Application No.	Application Date	Title
00009	60/339976	December 10, 2001	Personal Locator Transmitter
00009	10/079391	February 19, 2002	Personal Locator Transmitter
00030	09/606535	June 30, 2000	Anonymous Location Service For Wireless Networks
00030	10/819940	April 8, 2004	Anonymous Location Service For Wireless Networks
00030	11/375849	March 15, 2006	Anonymous Location Service For Wireless Networks
00030	12/198346	August 26, 2008	Anonymous Location Service For Wireless Networks
00031	09/606534	June 30, 2000	Location Blocking Service For Wireless Networks
00031	10/704775	November 12, 2003	Location Blocking Service For Wireless Networks
00031	12/164307	June 30, 2008	Location Blocking Service From a Wireless Service Provider
00066	09/739315	December 19, 2000	Location Query Service for Wireless Networks
00066	11/599688	October 30, 2006	Third Party Location Query for Wireless Networks
00067	09/739162	December 19, 2000	System and Method for Surveying Wireless Device Users By Location
00067	11/637369	December 12, 2006	Surveying Wireless Device Users By Location
00068	11/528722	September 28, 2006	System and Method for Using Location to Execute an Action
00068	09/739340	December 19, 2000	System and Method for Using Location to Execute an Action
00068	11/522239	September 15, 2006	System and Method for Using Location to Execute an Action
00068	11/298148	December 9, 2005	System and Method for Using Location to Execute an Action
00068	11/298419	December 9, 2005	System and Method for Using Location to Execute an Action
00068	11/516164	September 6, 2006	System and Method for Using Location to Execute an Action
00068	11/300694	December 15, 2005	System and Method for Using Location to Execute an Action

00068	12/1322/04	System and Method for Using Location to Execute an Action	June 3, 2008
00068	12/1683/75	System and Method for Using Location to Execute an Action	August 8, 2008
00072	09/604754	System and Method for Monitoring the Location of Individuals Via the Worldwide Web Using a Wireless Communications Network	June 28, 2000
00072	11/872837	System and Method for Monitoring the Location of Individuals Via the Worldwide Web Using a Wireless Communications Network	October 16, 2007
00072	10/784808	System and Method for Monitoring the Location of Individuals Via the Worldwide Web Using a Wireless Communications Network	February 24, 2004
00094	09/749824	System and Method for Simultaneous Ringservice With Centralized Subscription Data	December 28, 2000
00143	09/710955	Method and System for Searching an Information Retrieval System According to User-Specified Location Information	November 14, 2003
00143	12/123836	Method and System for Searching an Information Retrieval System According to User-Specified Location Information	May 20, 2008
00241	09/877967	System and Method for Providing a Simultaneous Ring Service for a Landline Telecommunications Unit and an Associated Wireless Telecommunications Unit	June 8, 2001
00359	09/811563	Location Visit Confirmation Services for Wireless Devices	March 20, 2001
00359	10/945307	Location Visit Confirmation Services for Wireless Devices	September 20, 2004
00359	11/582155	Location Visit Confirmation Services for Wireless Devices	October 17, 2006
00360	10/926293	Location Visit Detail Services for Wireless Devices	August 25, 2004
00360	11/903907	Location Visit Detail Services for Wireless Devices	September 25, 2007
00360	09/811632	Location Visit Detail Services for Wireless Devices	March 20, 2001

01018	09/6886872	June 25, 2001 Optimum Telephone Services Call Plan	Method and System for Analyzing and Preparing an
01033	09/9663336	September 28, 2001 Automatically Simultaneously Ringing Alternative Telephone Numbers	System and Method for Providing a Simultaneous Ring Service for Multiple Landline or Wireless Telecommunications Units
01033	10/113399	April 1, 2002 Methods and Systems for Routing Travel Between Origin and Destination Service Locations Using Global Satellite Positioning	Methods and Systems for Routing Travel Between Origin and Destination Service Locations Using Global Satellite Positioning
01061	10/032530	October 25, 2001 Methods and Systems for Routing Travel Between Origin and Destination Service Locations Using Global Satellite Positioning	Methods and Systems for Routing Travel Between Origin and Destination Service Locations Using Global Satellite Positioning
01061	10/856441	May 28, 2004 Methods and Systems for Routing Travel Between Origin and Destination Service Locations Using Global Satellite Positioning	Methods and Systems for Routing Travel Between Origin and Destination Service Locations Using Global Satellite Positioning
01061	11/516016	September 5, 2005 Methods and Systems for Routing Travel Between Origin and Destination Service Locations Using Global Satellite Positioning	Methods and Systems for Routing Travel Between Origin and Destination Service Locations Using Global Satellite Positioning
01061	11/9286888	October 30, 2007 Methods and Systems for Routing Travel Between Origin and Destination Service Locations Using Global Satellite Positioning	Methods and Systems for Routing Travel Between Origin and Destination Service Locations Using Global Satellite Positioning
01061	11/039167	November 13, 2007 Methods and Systems for Determining a Telecommunications Service Location Using Global Satellite Positioning	Methods and Systems for Determining a Telecommunications Service Location Using Global Satellite Positioning
01062	10/032856	October 25, 2001 Methods and Systems for Determining a Telecommunications Service Location Using Global Satellite Positioning	Methods and Systems for Determining a Telecommunications Service Location Using Global Satellite Positioning
01062	10/445861	May 27, 2003 Methods and Systems for Determining a Telecommunications Service Location Using Global Satellite Positioning	Methods and Systems for Determining a Telecommunications Service Location Using Global Satellite Positioning
01062	11/637659	December 12, 2006 Methods and Systems for Determining a Telecommunications Service Location Using Global Satellite Positioning	Methods and Systems for Determining a Telecommunications Service Location Using Global Satellite Positioning
01062	11/935749	November 6, 2007 Multi-Mode In-Vehicle Control Unit With Network Selectivity for Transmitting Vehicle Data for Fleet Management	Multi-Mode In-Vehicle Control Unit With Network Selectivity for Transmitting Vehicle Data for Fleet Management
01128	09/988304	November 19, 2001 Management	Management

01128	11/3/18112	December 23, 2005	G.P.S. Management System
	10/989946	November 15, 2004	Multi-Mode In-Vehicle Control Unit With Network Selectivity for Transmitting Vehicle Data for Fleet Management
01150	09/8922730	June 27, 2001	Location and Time Sensitive Wireless Calendering
01150	1/1/592656	November 3, 2006	Location and Time Sensitive Wireless Calendering
01215	09/956369	September 28, 2001	Method and System for Pre-Setting Long Distance Call Charges
01216	09/956348	September 28, 2001	Method and System for a Multiple Line Long Distance Discount Feature
01221	09/986337	November 28, 2001	Method and System for a Long Distance Conference Call Discount Feature
01245	09/9866054	November 28, 2001	Location ID Service for Telephone Calls
01245	12/1/07241	April 22, 2003	Location ID Service for Telephone Calls
01264	6/0/610987	August 3, 2001	Method of Consolidating Billing for Network Services for Multiple Users to a Third Party
01264	10/033255	December 27, 2001	Method of Consolidating Billing for Network Services for Multiple Users to a Third Party
01482	10/1/83706	June 25, 2002	Wireless Paging Directory Assistance
02002	10/171313	June 12, 2002	Method and System for Providing Long Distance Service
02002	11/855648	August 8, 2007	Method and System for Providing Long Distance Service
02137	10/245153	September 17, 2002	System and Method for Providing Advanced Wireless Telephony Services Using a Wireless Telephone Number
02239	10/194681	July 12, 2002	Systems and Methods for Providing Alerts to a Navigation Device
02375	10/603402	June 24, 2003	Methods and Devices for Establishing an Area Party Line Service for Telephone Calls
030812	10/985309	November 10, 2004	Method and System for Improving The Billing of Multiple Customer Services

			Methods, Systems and Computer-Readable Media for Redirecting Telephone Calls From a Wireless Device in a Telecommunications Network
040046	10/984369	October 13, 2004	
040304	11/181347	July 21, 2005	Location-Based Security Rules
040304	11/989283	December 18, 2007	Location-Based Security Rules
050200	11/1351895	February 10, 2006	Traffic Billing Integrator
050246	11/406159	April 18, 2006	Modifying Thresholds for Communications Traffic Data
060218	11/679988	February 28, 2007	Methods and Systems for Location-Based Management of Wireless Devices
060219	1/692323	March 28, 2007	Monitoring of Wireless Devices
060226	11/623346	January 16, 2007	Method and System for Communicating With Users or Wireless Devices When Approaching a Predetermined Destination
060419	11/746905	May 10, 2007	Selected Calling Party Pays Via a Secure Feature
060498	11/957905	December 17, 2007	Method and Apparatus for Relating to Quality of Service in Wireless Networks
98020	C9/474387	December 29, 1989	G.P.S. Red Zones
98041	C9/474643	December 29, 1989	System and Method for Eliminating an Unnecessary Decrement of a Service Technician
99092	C9/474388	December 29, 1989	G.P.S. Management System
99092	10/006635	December 10, 2001	G.P.S. Management System
99092	11/908023	September 28, 2007	G.P.S. Management System
99092	11/438670	May 24, 2006	G.P.S. Management System
99092	11/073837	March 7, 2005	G.P.S. Management System
99092	11/175526	June 6, 2005	G.P.S. Management System
99105	10/153529	May 22, 2002	System and Method for Automating an Unbillable Study
00030-B	09/740372	December 19, 2000	Identity Blocking Service From a Wireless Service Provider
00030-B	1/1252039	October 17, 2005	Identity Blocking Service From a Wireless Service Provider
00031-B	11/406884	April 19, 2006	Location Blocking Service From a Wireless Service Provider

00031-B	09/740414	December 19, 2000	Location Blocking Service From a Wireless Service Provider
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